## CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT

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25X1 COUNTRY East Germany REPORT SUBJECT Ministry for Heavy Industry: Situation in 25X1 DATE DISTR. 7 September 1955 Lignite Mining NO. OF PAGES 25X1 DATE OF INFO. REQUIRÉMENT NO. RD PLACE ACQUIRED REFERENCES DATE ACQUIRED 25X1 This is UNEVALUATED Information THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE. THE APPRAISAL OF CONTENT IS TENTATIVE.

1. The Main Administration for Lign

Heavy Industry reported on 10 May 1955 that the strip mine clearing (Abraumgewinnung) plan for the first four months of 1955 was 3,855,000 cubic meters in arrears, having been fulfilled by only 96.4%. The plan for raw coal yield (Rohkohlenfoerderung) had been somewhat better met during the same period. 365,000 tons more than the plan figure had been mined, a fulfillment of 100.6%. Briquette production was 154,000 tons in arrears, the plan having been only 98.9% fulfilled.

(FOR KEY SEE REVERSE)

- 2. According to the Main Administration's report, a great number of lignite mining enterprises were behind in their individual plan fulfillments. In strip mining, 56% of the installations did not meet plan expectations and together accounted for 7,968,000 m³ in plan arrears. 32% of the establishments engaged in raw coal output were below plan figures by a total of 1,141,000 tons, while 50% of the briquette producing plants accounted for a total of 278,000 tons in arrears.
- 3. During the first four months of 1955, the Borna district, under Kahnt (fmu) and Heublein (fnu), made a particularly poor showing and failed to meet any of the above-mentioned plans. The Halle district under Pech (fnu) during the same period was considerably behind on the strip mining program.
- 4. The following lignite producing enterprises had particularly poor performance records during the first four months of 1955:

Braunkohlenwerk Regis Braunkohlenwerk Grosszoessen Braunkohlenwerk Thraena Braunkohlenwerk Profen Braunkohlenwerk Gustav Sobottka Braunkohlenwerk Nachterstedt

Braunkohlenwerk Plessa

Plant Director Kroeber (fnu)
Plant Director Trafis (fnu)
Plant Director Bergner (fnu)
Plant Director Seifert (fnu)
Plant Director Ackermann (fnu)
Technical Head Dr. Doering (fnu)
Plant Director Schmieder (fnu)

During the same period, the utilization coefficient of the equipment in the

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following installations was partic	larly lows	
Abraumbetrieb Profen Abraumbetrieb Witznitz	with 26.1% with 30.1%	
Abraumbetrieb Neukirchen	with 30.8%	
Abraumbetrieb Wulfersdorf Abraumbetrieb Neumark	with 21.0% with 19.0%	
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5. On the other hand, certain ent have fulfilled their plans in all achieved better results from their	rprises have operated con espects and, in compariso equipment. Included amon	sistently well, n to 1954, have g these ares
Braunkohlenwerk Greifenhain Braunkohlenwerk Freundschaft Braunkohlenwerk Zechau		

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